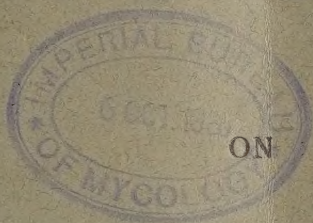




REPORT



THE DEPARTMENT OF AGRICULTURE, BARBADOS.

1925—1926.

ADVOCATE CO. LTD.,

Printers and Book-Binders to the Government of Barbados.

1926.



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Department of Agriculture,
Barbados.
June 18th, 1926.

Sir,

I have the honour to forward for transmittal to the Colonial Secretary the Report on the Department of Agriculture for the financial year 1925-26.

I have the honour to be,

Sir,

Your most obedient servant,

C. C. SKEETE,

Acting Director of Agriculture.

Lieut-Colonel The Honourable,
Sir F. J. CLARKE, B.A., K.C.M.G., M.C.P.,
Chairman of the Board of Agriculture.

Board of Agriculture,
Department of Agriculture,
Barbados.
June 18th, 1926.

Sir,

I have the honour, by direction of the Board of Agriculture, to transmit the Report on the Department of Agriculture for the financial year 1925-26.

I trust that it may be possible to print and publish this Report at an early date.

I have the honour to be,

Sir,

Your most obedient servant,

F. J. CLARKE,

Chairman of the Board.

The Honourable,
The Colonial Secretary,
Public Buildings.

REPORT

ON THE

DEPARTMENT OF AGRICULTURE,

BARBADOS.

FOR THE FINANCIAL YEAR 1925-26.

STAFF OF THE DEPARTMENT OF SCIENCE AND AGRICULTURE.

Director of Science & Agriculture ...	...	J. P. d'ALBUQUERQUE, M.A. (Cantab) F.I.C., F.C.S., (London).
Assistant Director ...	...	C. C. SKEETE, B.A. (Cantab)
Assistant Geneticist ...	...	Vacant.
Assistant Agricultural Chemist ...	...	Vacant.
Assistant to Professor of Chemistry ...	...	R. R. HALL, B.A. (Cantab)
Lecturer in Natural and Agricultural Science		J. H. ROBINSON, B.A. (Cantab).
Chief Analytical Assistant ...	..	C. A. COPPIN, R.A. Sc., (Toronto)
Chief Clerk ...	...	H. O. RAMSEY.
Second Clerk ...	...	G. D. RAMSEY.
Third Clerk ...	...	C. G. HUMPHREY.
Fourth Clerk ...	...	Miss D. I. SEALE.
First Field Assistant ...	...	C. O. HAYNES.
Second Field Assistant ...	...	C. B. FOSTER.
Third Field Assistant ...	...	S. H. EVELYN.
Fourth Field Assistant ...	...	J. N. W. NICCOLLS.
Analytical Assistant ...	...	H. A. JONES.
" " ...	...	C. ST. A. ALLEYNE.
" " ...	...	L. A. HALL.
Botanical Assistant ...	...	C. C. CORBIN.
Foreman in charge of Nurseries ...	...	S. F. EASTMOND.

ESTABLISHMENT.

Professor J. P. d'Albuquerque, Island Professor of Chemistry since 1890, was appointed Acting Director of Agriculture from April 1st, 1925, in place of Mr. J. R. Bovell, who had resigned on March 31st. 1925.

For the first three or four months of the year Professor d'Albuquerque was to a great extent engaged with the preparation of schemes for the re-organisation of the Department of Agriculture and the placing of the Staff on a proper basis. A Bill to establish a Department of Science and Agriculture was passed by the Legislature on 25th August, 1925, and the new Department came into existence on September 1st. 1925, with Professor d'Albuquerque as Director and Island Professor of Chemistry.

For the purposes of the Department of Science and Agriculture Act a Board of Agriculture was established consisting of nine members to be appointed annually, one member by the Governor, two members by the Legislative Council, four members by the House of Assembly, one member by the Agricultural Society, and the Director of Science and Agriculture as an "ex officio" member.

The Board of Agriculture acts in a consultative and advisory capacity only.

The members of the Board of Agriculture, appointed within one month of the date on which the Department of Science and Agriculture Act came into effect were as follows :—

Lieut-Colonel. The Honourable Sir F. J. Clarke, B.A., K.C.M.G.,
M.C.P., Chairman.
The Honourable G. Laurie Pile, B.A., M.L.C.
The Honourable J. O. Wright, M.L.C.
The Honourable E. A. Hinkson, M.B.E., M.L.C.
W. B. H. Massiah, Esq., M.A., M.D., C.M., M.C.P.
S. C. Thorne, Esq., M.C.P.
E. L. Skeete, Esq., B.A., M.C.P.
G. C. Mahon, Esq., M.C.P.
Professor J. P. d'Albuquerque, M.A., F.I.C., F.C.S.

The Honourable G. Laurie Pile, who was absent from the Island was granted leave until the end of the Legislative session.

The Honourable J. O. Wright resigned his membership of the Board in April 1926, and in his place The Honourable A. P. Haynes, M.L.C. was appointed.

Four new members of the Staff were appointed during the year, namely, Mr. C. A. Coppin, B.A. Sc., (Toronto), as Chief Analytical Assistant on September 14; Mr. S. H. Evelyn, who had obtained the Diploma of the Imperial College of Tropical Agriculture earlier in the year, as Third Field Assistant on September 24; Mr. C. C. Corbin, as Botanical Assistant on October 1; and Miss D. I. Seale, as Stenographer-Typist, on February 22, 1926, in place of Miss B. A. Niccolls who resigned on December 31, 1925.

Codrington House, in the Parish of Saint Michael, with its outbuildings, wells and enclosed lands was permanently allocated to the Board of Agriculture by the Governor-in-Executive Committee at their meeting on 18th March 1926.

Twelve acres of land, adjacent to Codrington land, are being rented from Waterford Plantation. This land is being used for the growing of seedling canes and for experiments with cotton. A system of irrigation for this land is being developed.

The residence is now occupied by the Assistant Director of Agriculture, who the Board have decided should reside there for the present.

EXPENDITURE.

- (a) of Old Department of Agriculture (exclusive of the Government Laboratory) from April 1st to August 31st.

	£	s.	d.	£	s.	d.
Salaries	497	1	8			
Travelling Allowances	187	10	0			
Incidentals	152	3	7			
Upkeep of Botanic Station	78	19	1			
Fumigation of Plants	1	18	1			
Pay and Travelling Expenses in connection with Sugar cane experiments	25	0	0			
Purchase of apparatus	15	10	11			
Exhibitions	2	16	6	960	19	10

- (b) of New Department of Science and Agriculture from September 1st 1925, to March 31st 1926.

	£	s.	d.			
Salaries	2,840	4	7½			
Travelling Allowances	410	5	6			
Working Expenses (September to November) ...	551	7	3			
Experiment Stations and Botanic Station (December to March)	751	6	5½			
Mill House, Ginnery and Laboratories (December to March)	335	10	7			
Running Expenses of Motor Truck	92	15	4	4,981	9	9
Total				£ 5,942	9	7

RECEIPTS.

	£	s.	d.
Plants in Pots	91	0	2
Sundries	18	6½	
	91	18	8½

PLANT DISTRIBUTION.

The receipts for the sale of plants, etc., for the year 1925-26 amounted to £91 18 8½.

The introduction and distribution of conspicuous flowering trees was continued and extended during the year. The thanks of the Department are due to the Departments of Agriculture and Botanic Gardens in other Colonies that kindly collected and forwarded seeds.

The distribution of plants during the year is as follows :—

(1) Beautiful flowering trees	167
(2) Ornamental foliage trees	205
(3) Fruit trees	241
(4) Ornamental plants	
(a) Palms	417
(b) Rose plants	492
(c) Bougainvillea sp.	111
(d) Crotons	58
(e) Miscellaneous	127
(5) Sugar cane Cuttings	1150

ARBOR DAY.

The Department issued the customary invitation to the public to make application for the growth and free distribution of conspicuous flowering and ornamental foliage trees. The following trees were distributed during the months of July and August :—

BOTANICAL NAME.	LOCAL OR COMMON NAME.	NUMBER.
<i>Adansonia digitata</i> , L.	Baobab	1
<i>Bauhinia variegata</i> , L.	Napoleon's cocked-hat	1
<i>Bontia daphnoides</i> , L.	Barbados Olive	1
<i>Brownea macrophylla</i> , Linden.		1
<i>Callitrus Whytei</i> .		2
<i>Cassia Fistula</i> , L.	Yellow Cassia	1
„ <i>javanica</i> , L.	Cherry-blossom cassia	8
„ <i>nodosa</i> , Buch.	ditto	2
„ sp.		1
<i>Casuarina equisetifolia</i> , L.	Casuarina or Mile Tree	266
<i>Cordia Sebestena</i> , L.	Cordia	19
<i>Eriodendron anfractuosum</i> , D. C.	Silk cotton tree	1
<i>Erythrina</i> sp.	Lent tree	5
<i>Eucalyptus citriodora</i> , Hook.	Eucalyptus	2
<i>Gliricidia maculata</i>		3
<i>Guaiacum officinale</i> , L.	Lignum vitae	23
<i>Hura crepitans</i> , L.	Sandbox tree	2
<i>Lonchocarpus violaceus</i> , Oliver.	Spanish Ash	4
<i>Lysidice rhodostegia</i> , Hance.		1
<i>Lysiloma Sabicu</i> , Benth.	Horseflesh mahogany	2
<i>Oreodoxa oleracea</i> , Mart.	Cabbage palm	12
<i>Peltophorum Vogelianum</i> , Walp-Rep.	Pride of India	10
<i>Pithecolobium Saman</i> , Benth.	Saman or Inga	2
<i>Poinciana regia</i> , Boj.	Flamboyante	3
<i>Posoqueria longiflora</i> , Aubl.		2
<i>Swietenia macrophylla</i> , King.	British Honduras Mahogany	43
„ <i>Mahagoni</i> , L.	Barbados Mahogany	24
<i>Tamarindus indica</i> , L.	Tamarind	14
<i>Tecoma leucoxydon</i> , L.	Barbados whitewood	1
„ <i>Serratifolia</i> , G. Doni.	Yellow poui	7
<i>Tectona grandis</i> , L.	Teak	3
<i>Thespesia populnea</i> , Soland	Anodyne	1
Total		468

SUGAR CANE INDUSTRY.

A separate report is issued dealing with the Sugar Cane Experiments, and therefore no account of such experiments is included in this Report. During the past year two new seedlings, viz., B.381 and B.417, have shown great promise and have in several cases equalled or beaten the results of the three leading varieties now extensively planted, viz. B.H.10(12), Ba.11569 and Ba.6032.

According to the Customs returns for the year 1925, 43,571 tons of vacuum pan crystals, 3,889 tons of muscovado sugar and 7,869,275 wine gallons of molasses equal at 110 gallons per puncheon to 71,539 puncheons of molasses of all grades, were exported of the total value of £1,082,147 made up as follows :—

Sugar.	Tons	Value
Yellow Crystal	10	150
Dark Crystal	43,561.50	631,641
Muscovado	3,889.10	54,446
	47,460.60	£686,237
Molasses.	Gallons.	
Fancy	6,880,789	358,373
Choice	761,822	34,916
Vacuum Pan	208,335	1,736
Barbados	7,188	329
Special	11,121	556
	7,869,275	£1,082,147

Fancy molasses is concentrated cane juice from which most of the impurities have been removed, but owing to the impossibility in the ordinary muscovado sugar factories of concentrating each tayeche or panful of fancy molasses to the same density, it is difficult to say how many gallons of this molasses are equivalent to a ton of muscovado sugar. However, from data obtained from various sources it would appear that 380 wine gallons of fancy molasses at 41° Beaumé are equivalent to one ton (2,240 lbs) of centrifugal muscovado sugar and 115 wine gallons of choice molasses. At this rate, the fancy molasses manufactured in 1925 is equivalent to 18,107 tons of sugar. The total sugar crop, therefore, if no fancy molasses had been made, would have been 65,567 tons, i.e. 11,074 tons more than the previous year. The above does not include the sugar consumed in the island, which is estimated to be about 8,000 tons.

THE COTTON INDUSTRY.

The system of experiments with cotton with a view to improving the quality and increasing the yield of lint of the varieties of Sea Island Cotton grown in the Island was continued as in previous years.

A selection of seeds with the best general characters was made and the selected seeds were divided into three groups, the outstanding characters of each group being,

- (a) maximum yield of seed cotton
- (b) maximum length of staple
- (c) maximum percentage of lint to seed.

These seeds were planted in a portion of the garden at Codrington and were rendered safe from the visits of "bees" or "moths" by the erection of a mosquito net cage over them, which at the same time allowed admittance of ample air and light.

During the season several cross fertilizations were made between the various groups.

The usual procedure adopted in attempting to improve the native variety of cotton was continued with satisfactory results.

During the examination of the selected native cotton seed in 1924, a seed was found which was remarkably outstanding in its characters of length and regularity of staple and of silkiness, as compared with all the other selected seeds. This special seed was sown and kept under careful observation in the garden at Codrington during the season 1924-25. The botanical characters of the plant revealed that it was apparently a "cross" presumably between the native cotton and Sea Island cotton, and for the purpose of convenient distinction it has been termed the Barbados "Sport" cotton.

Fifteen of the best seeds obtained from the plant grown during the season 1924-25 were sown in the garden at Codrington under a mosquito net cage similar to that already described. The balance of the seeds, numbering about two thousand, were sown in a small portion of land rented from Waterford plantation, and the yield from these plants has been remarkably good.

The cotton crop of 1924-25 was not so good as the previous year. This was mainly due to the increased amount of pink boll worm in the Island and to the severe drought in the early part of 1925.

The total number of acres planted in cotton for the season 1924-25 was 2,301 acres, and the approximate total yield was 856,691 lbs. seed cotton, thus the general yield of the Island was 372 lbs. seed cotton per acre. The lint percentage obtained was 24.6%, thus the yield of cotton seed was 645,945 lbs. and the yield of lint was 210,746 lbs.

From the Customs returns it is ascertained that, for the year from October 1, 1924, to September 30, 1925, there were exported 407 bales of lint, weighing 224,126 lbs. and valued at £23,251 and 62 bales of linters, weighing 30,245 lbs. and valued at £670. The value of 645,945 lbs. of cotton seed at \$45.00 per ton is £2,703 15 0. The approximate total value of the cotton crop of the Island for 1924-25 is therefore £25,954. 15 0.

The cotton crop of 1925-26, planted in August 1925, showed great promise in the early months, but the bolls were attacked at an early stage by pink boll worm on a greater scale than in any previous year, with the result that on the whole the yield has been poor.

LIVE STOCK.

During the year Saanen buck goats were kindly kept on behalf of the Department at the following places, viz., the Government Industrial School, St. Philip; Newcastle, St. John; Bissex Hill, St. Joseph and the Lunatic Asylum Farm. It is regretted that more persons do not avail themselves of the opportunity offered them for improving the breed of their goats.

LOCAL AGRICULTURAL SHOW.

This function which is held annually with the view of encouraging the better selection and cultivation of small produce, etc., among the peasant proprietors, tenants on sugar estates, children of the elementary schools and others, took place this year at Warrens plantation, St. Michael, on Wednesday, December 2nd. The spacious and finely equipped factory building and enclosure answered the purpose admirably and the thanks of the Committee of Management and of the Department of Agriculture are due to Mr. W. H. H. Swain, the Attorney and Manager, for his kind loan of the premises.

The show was very successful. Good weather conditions prevailed and there was a large attendance. If allowance be made for the lateness of the rain, the exhibits of fruit and vegetables were numerous and good and showed evidence of careful preparation. In the past the method of selection and preparation of exhibits was often imperfect and many an otherwise good exhibit failed to win a prize through this defect. The persistent efforts of the Department to effect an improvement in this direction, have, however had the desired effect and it is hoped that the peasants will continue to devote special attention to the preparation of their exhibits.

The live stock section showed a decrease in the number of exhibits. It is hoped that this is only temporary and that our peasants will endeavour to improve the breed of their animals and display more interest in this section.

The Society for the Prevention of Cruelty to Animals offered prizes, amounting to ten dollars, for the best kept donkeys, harness and carts. These prizes were competed for and awarded, and the Society are deserving of thanks for their kind action in the matter.

The sections devoted to the elementary school children and Head Teachers were keenly contested. Despite the handicap caused by a deficiency of rain, some beautiful exhibits were sent in which reflected much credit on those concerned, and showed that the teaching in agriculture which the school children receive is bearing good fruit.

There were numerous entries for the agricultural operations which were performed on the whole in an excellent manner. Field labour is an important factor in agriculture upon which the prosperity of this Island depends and it is very desirable that those children, who are to take their places in the field, should be thoroughly equipped for the purpose.

The most successful Head Teachers were Messrs. E. G. Smithwick, Mt. Hillaby; L. T. Gay, Welches Combined; O. Walcott, St. Joseph Church Boys and O. D. Crichlow, Mt. Tabor Boys.

In the Girls School section, Miss I. Bradshaw, of St. Patrick's, easily led the way again this year being awarded both first prizes for agricultural work performed by girls and first prize for the largest number of prizes gained by any elementary girl school competing for agricultural work.

A great deal of interest was displayed by the girls of the various schools in the making of garments. Competition was keen and it was often difficult to award the prizes. The schools which did the best work were Holy Innocents, Carringtons Girls, St. Matthias' Girls, South District Girls, St. Patrick's and Grace Hill Girls.

In the afternoon His Excellency the Acting Governor, the Honourable W. E. F. Jackson, C.M.G., attended the Show. After making a tour of inspection, during which he displayed much interest in the various exhibits, he very kindly distributed the prizes.

The prizes having been distributed, Professor d'Albuquerque made some appropriate remarks in the course of which he expressed his thanks to His Excellency the Acting Governor for being so good as to distribute the prizes. He referred to the inestimable services rendered this Island in connexion with agriculture by Mr. J. R. Bovell, the late Director of Agriculture, who created these local exhibitions, and then expressed his appreciation of the valuable help and advice rendered by the following gentlemen in one way or another in connexion with the Show:—Mr. W. H. H. Swain for kindly placing the factory building and enclosure at the disposal of the Department; the Committee of Management and Judges who had met from time to time to make necessary arrangements and had been at work that day from early morning, in receiving, arranging and judging the exhibits; Revd. J. R. Nichols and Mr. N. Greenhalgh, the Inspector and Assistant Inspector of Schools, for the interest taken in the promotion of agricultural teaching in the primary schools; Mr. L. A. Chase, the Chief Officer of the Government Industrial Schools for performing the indispensable duty of marking out the land for the school children's field competitions, and finally the Assistant Director, who, backed up by the Chief Clerk and other members of the Staff, piloted the show to a successful issue.

His Excellency the Acting Governor thanked Professor d'Albuquerque and Mr. C. C. Skeete for having arranged so admirable a Show, the Elementary Teachers for the interest they had shown in agriculture, as well as all the other individuals who had helped to make the Show a success. He also congratulated Rev. Nichols upon the excellent results of his work among the elementary schools.

The Honourable Sir F. J. Clarke, K.C.M.G., returned thanks to His Excellency for his kindness in distributing the prizes, and after Revd. J. R. Nichols had addressed the gathering the function came to a close.

G. D. R.

INSPECTION AND FUMIGATION OF PLANTS, SEEDS, ETC.

MOSAIC DISEASE INSPECTION.

Mosaic disease inspection was only done at the request of certain estate managers in those fields from which plant cuttings were to be taken.

INSPECTION AND FUMIGATION OF IMPORTED PLANTS, SEEDS, ETC.

The Order governing the importation of plants, seeds, etc., from other countries was revised and the sections thereof rendered more comprehensible, and, as a result "The Plants Importation (Restriction) Order, 1925" was passed by the Governor-in-Executive Committee on 19th November, 1925. Owing to an outbreak of the gumming disease of the Sugar Cane in St. Kitts and St. Lucia, it was found necessary to add these two places to the Schedule, attached to the Order, of countries from which the importation of sugar canes, etc., is prohibited.

Apart from the above amendment of the Order the usual restrictions for the prevention of the introduction of foreign pests and diseases were enforced during the

year. One hundred and seventy-nine consignments of plants, seeds, etc. were inspected and twelve packages of growing plants and cuttings had to be destroyed.

FUMIGATION OF COTTON SEED.

Twenty-eight consignments of cotton seed amounting to 48,323 bags, imported for the extraction of oil, were fumigated with sulphur dioxide in the holds of the various vessels by means of pots and pans and by sulphur candles.

ENTOMOLOGICAL WORK.

INSECT ATTACKS REPORTED OR OBSERVED.

SUGAR CANE.

The attack of the root borer, *Diaprepes abbreviatus*, Linn., and the brown hardback, *Lachnosterna Smithi*, Arrow, appears to have been on the whole no worse during the year than in the past few years.

A remarkable number of adults of the root borer appeared in certain districts of the Island at the beginning of the rainy season.

Some planters in those districts very wisely collected these beetles, and as many as 50,000 to 100,000 were collected a week on certain estates for a period of about three weeks. It is to be regretted that on an occasion like this there were certain planters or proprietors in the infested districts who refused to collect beetles on the grounds that it was a waste of time, and thereby reduced the effects of the efforts of their neighbours.

The moth borer, *Diatraea saccharalis*, Fabr., appears to be on the increase and in some localities does a considerable amount of damage.

An instance of the attack of young cane plants in the field by termites, or locally called "wood-ants," was reported. It was suggested that in fields where termites are known to be abundant, only cane plants dipped in lead acetate, or with the cut ends protected with tar, should be planted.

Also, poison baits for termites may be made by mixing white arsenic with either sawdust, sugar, molasses, sheep manure or horse manure, or, perhaps best of all, with some of the termites themselves. Any of these mixtures placed on the ground where the termites are known to occur, will be eaten and will cause the death of many of the insects.

COTTON.

The pink boll worm, *Pectinophora gossypiella*, Busck, caused heavy loss generally, but especially in St. Philip and Christ Church, where in the majority of cases over 70 % of bolls were infested.

More efficient means of combatting this pest are now under consideration. In the meanwhile it is hoped that a thorough cleaning up of the old cotton fields and burning of the old plants and refuse cotton by every cotton grower will assist in the destruction of the pest and reducing the number that would inevitably persist until the next season.

Other cotton pests, the most important of which during recent years were, the cotton worm, *Alabama argillacea*, Gwen, the leaf-blister mite, *Eriophyes gossypii*, Banks, and the cotton aphid, *Aphis gossypii*, Glover, caused on the whole very little damage.

MISCELLANEOUS TREES, PLANTS, ETC.

A variety of trees, but particularly fruit trees, and of these citrus trees especially, are commonly attacked by numerous scale insects and are either killed or stunted, and many years elapse before the citrus trees are in a condition fit to bear fruit.

Regular spraying at intervals of about three or four weeks with kerosene-fusel-oil emulsion will keep the trees free from scale insects, and with a small amount of care and regular watering and manuring citrus trees will thrive well in most localities. The method used in making kerosene-fusel-oil emulsion was described in last year's Report.

MYCOLOGICAL WORK.

An instance of the wilting of artichoke plants was reported. Examination revealed that the roots were severely attacked by *Sclerotia Rolfsii*, a ground inhabiting fungus.

Nowell's method of control was advised, namely, close surface draining and wider spacing to reduce the humidity, also provision of support for climbing plants. Access of sun and air are very effective checks to the fungus. Affected plants should be very promptly pulled up and burnt. The application of lime to the soil has also been recommended.

MISCELLANEOUS.

An instance of an excessive amount of "moss" on lawns was reported. Mr H. F. MacMillan, Superintendent, Royal Botanic Gardens, Ceylon, writes on this subject as follows:—"The appearance of moss on lawns suggests that the drainage is at fault; therefore, afford efficient drainage, rake out the moss with an iron-toothed rake; then top-dress with a good compost consisting of loamy soil, sand and well-rotted manure, adding lime in the proportion of one of the latter to four of soil. Apply the mixture at the rate of five cart-loads per quarter of an acre."

METEOROLOGY.

The following are Summaries of the observations recorded at the Government Meteorological Station for the year 1925, the details of which are given in Table 1.

Barometric Pressure. During 1925 the mean pressure corrected for temperature and gravity and reduced to sea-level was at 9 a.m. 29.983 and at 3 p.m. 29.906, the highest recorded being 30.127 on January 22nd and the lowest 29.781 on October 13th. For the ten years 1915-24, the average barometric pressure was at 9 a.m. 29.969 and at 3 p.m. 29.897. The highest pressure at 9 a.m. during the ten years was on August 19th 1919, when it was 30.112 inches, and the lowest at 3 p.m. on April 14th 1915, when it was 29.669.

Temperature. The mean maximum temperature for the year 1925 was 85.8° F. and the mean minimum 72.4° F. The maximum extreme for the year which was 89.5° F. was registered on July 16th and the minimum extreme which was 63.2° F. was registered on March 24th. The mean average temperature was 79.1° F. and the highest monthly range for the year was 23.1° F. and the lowest 16.5° F. the mean monthly range being 19.4° F.

Tension of Vapour and Relative Humidity. The mean tension of vapour for the year 1925 was at 9 a.m. .699 and at 3 p.m. .674. For the ten years 1915-24 the average tension of vapour was at 9 a.m. .704 and at 3 p.m. .689. The mean relative humidity for the year 1925 was at 9 a.m. 65 and at 3 p.m. 61. For the ten years 1915-24 the average relative humidity was at 9 a.m. 66 and at 3 p.m. 64.

Wind. The mean daily velocity of the wind during 1925 was 8.8 miles per hour, the maximum being 17.7 miles per hour on June 5th and the minimum 2.5 miles per hour on August 31st. The average daily velocity for the ten years ended 1924 was 11.9 miles per hour.

Rainfall. The rainfall measured at the Government Meteorological Station during 1925 amounted to 44.61 inches. This fell on 155 days, the greatest fall being 4.42 inches on October 29th., and the lowest .01 of an inch on February 16th. For the ten years 1915-24 the average rainfall was 45.09 inches and the average number of days on which rain fell was 170.

Rainfall of the Island. The total mean rainfall for the year 1925 from 148 stations was 47·48 inches which fell on 149 days and was 13·58 inches below the average for the sixty years ended December 31st 1924, which was 61·06 inches. The details with respect to the number of days on which rain fell at each of the 148 stations during each month of the year, the total rainfall for each month, and in a number of instances, the height of the rain gauge above the sea-level are given in Appendix 1.

Miscellaneous. The average monthly rainfall for seventy-one years from 1855 to 1925 at Edgumbe, St. Philip, is as follows:—

January	...	...	3·03 inches.
February	...	...	1·84 "
March	...	...	1·80 "
April	...	...	2·17 "
May	...	...	2·75 "
June	...	...	5·10 "
July	...	...	5·50 "
August	...	...	7·20 "
September	...	...	7·27 "
October	...	...	7·10 "
November	...	...	6·44 "
December	...	...	4·41 "
Total	...	...	54·61 "

TABLE I.
METEOROLOGICAL REPORT FOR 1925.
DEPARTMENT OF AGRICULTURE, BARBADOS.

HEIGHT ABOVE SEA-LEVEL 181 FEET.

Months.	Barometric Pressure reduced to sea-level, 32° Fahrenheit, and corrected for gravity.					Temperatures.								Tension of Vapour.		R. Humidity.			Wind.	Rainfall.	No. of days on which fell.			
	9 a.m.	3 p.m.	Mean.	Highest.	Lowest.	Maximum Mean.	Minimum Mean.	Maximum Extreme.	Minimum Extreme.	Maximum blackened bulb 4 feet from ground in vacuo.	Mean for month.	Range for month.	Dew Point 9 a.m.	Dew Point 3 p.m.	9 a.m.	3 p.m.	Mean.	9 a.m.	3 p.m.			Mean.	Velocity, miles per hour.	
January	30.043	29.964	30.004	30.127	29.905	82.5	69.7	85.7	65.4	144.2	76.1	20.3	65.3	64.0	629	599	614	67.4	61.4	61.4	61.4	out of order	2.45	21
February	30.003	29.922	29.963	30.066	29.854	83.2	68.1	85.0	63.5	152.6	75.7	21.5	65.6	64.5	631	608	620	64.5	60.0	62.3	62.3	7.4	.95	6
March	29.962	29.889	29.926	30.035	29.844	84.5	68.9	86.3	63.2	152.6	76.7	23.1	64.3	63.4	604	586	595	59.3	55.1	57.2	57.2	8.3	.65	5
April	29.979	29.897	29.938	30.047	29.865	86.8	72.0	88.3	67.7	150.0	79.4	20.6	65.8	64.9	637	617	627	57.9	54.7	56.3	56.3	10.0	.57	3
May	30.001	29.921	29.961	30.099	29.872	85.7	73.2	89.1	69.0	149.1	79.5	20.1	65.8	65.4	638	629	634	56.2	54.9	55.6	55.6	10.4	1.63	6
June	29.995	29.932	29.964	30.059	29.877	87.5	74.4	89.3	70.6	147.5	81.0	18.7	68.5	67.6	702	685	694	62.8	60.0	61.4	61.4	11.7	2.72	15
July	29.998	29.930	29.964	30.047	29.877	87.5	74.9	89.5	71.5	147.9	81.2	18.0	70.2	68.8	754	706	730	67.1	59.5	63.3	63.3	10.5	3.19	16
August	29.967	29.902	29.935	30.013	29.856	86.9	74.3	88.9	72.4	147.9	80.6	16.5	71.8	70.7	784	752	768	69.9	67.1	68.5	67.1	8.2	4.80	21
September	29.938	29.867	29.903	30.020	29.816	86.8	74.8	88.9	71.2	150.0	80.8	17.7	72.1	70.4	786	744	765	71.1	64.7	68.1	64.7	8.5	9.63	15
October	29.959	29.869	29.914	30.057	29.781	86.4	73.6	89.0	70.4	151.6	80.0	18.6	71.4	70.8	772	758	765	71.5	67.5	69.5	67.5	7.0	12.35	19
November	29.956	29.871	29.914	30.021	29.809	85.5	73.1	87.8	68.8	151.6	79.3	19.0	71.5	70.3	771	744	758	71.9	69.7	70.8	67.7	6.7	4.71	17
December	29.994	29.908	29.951	30.039	29.849	85.7	72.1	87.3	68.4	150.0	78.9	18.9	67.9	66.7	683	656	670	64.1	59.7	61.9	61.9	8.1	.93	11
	359.795	358.872	359.837	360.630	358.205	1029.0	869.1	1055.1	822.1	1795.0	949.2	233.0	820.2	807.5	8391	8084	8240	781.0	734.3	759.3	759.3	97.1	11.61	155
	29.983	29.916	29.945	30.053	29.850	85.8	72.4	87.9	68.5	149.6	79.1	19.4	68.4	67.3	699	674	687	65.3	61.2	63.3	63.3	8.8	3.72	

BARBADOS RAINFALL

FROM

JANUARY TO DECEMBER

1925.

APPEN

BARBADOS RAINFALL FROM

Name of Station,	Elevation.	January.		February.		March.		April.		May.		June.	
	Feet.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
I. DISTRICT "A."													
ST. MICHAEL.													
Lowlands.													
Lower Estate ...	237	15	3·65	4	1·28	7	·84	2	1·59	5	·77	10	3·91
Clapham ...	216	15	2·12	3	·71	3	·57	2	·90	1	·30	11	3·51
Government House ..	90	20	3·60	5	·42	8	·80	4	·63	6	1·02	12	3·42
District "A" Police Station	97	22	2·85	7	·70	8	·48	4	·43	7	·67	14	2·72
Central Police Station	...	16	2·87	6	·95	9	·83	5	·83	6	·59	12	2·92
Dayrells ...	...	14	1·99	3	·88	8	·96	2	1·23	5	·62	13	2·66
Waterford ...	...	22	2·51	4	·44	8	·50	4	·38	8	·45	15	2·36
Windsor Cot ...	...	20	3·42	8	·46	9	·78	6	·61	5	·59	13	3·07
Warrens ...	...	16	2·70	5	1·33	9	1·42	2	1·71	6	·83	12	4·05
Neils ...	...	15	2·91	9	1·00	12	·87	5	·61	5	·45	12	2·77
Cane Wood ...	...	14	1·17	6	1·06	6	·59	5	1·09	4	·32	12	2·55
Codrington House ...	...	21	2·45	6	·95	5	·65	3	·57	6	·63	15	2·72
Goodland ...	...	10	1·77	3	·94	2	·22	2	·35	3	·37	6	2·35
Penlee ...	...	17	2·36	6	1·03	10	·62	5	1·41	9	·69	14	3·63
Lunatic Asylum ...	...	14	2·10	3	·83	6	·41	1	·28	5	·61	11	2·39
Pine ...	...	15	2·54	4	·47	4	·34	6	·70	4	·63	10	2·37
Inverness (Belleville) ...	...	20	2·93	5	·60	5	·54	5	1·25	4	·72	11	3·25
Belle ...	...	18	3·30	9	·63	11	·64	4	·57	6	·57	14	3·18
Welches ...	...	20	3·26	4	·54	9	·85	3	·47	4	·69	10	2·81
Lears ...	...	17	2·77	9	1·37	6	·60	3	1·53	6	·57	13	3·09
		341	53·30	109	16·59	145	13·51	73	17·14	105	12·15	240	59·73
		17·05	2·67	5·45	·83	7·25	·67	3·65	·86	5·25	·60	12·00	2·99
II. DISTRICT "B."													
CHRIST CHURCH.													
Lowlands.													
Woodbourne ...	150	18	2·16	5	·89	8	·89	7	·99	9	1·15	14	3·18
Seawell ...	...	12	2·03	1	·43	8	·97	4	·81	6	·39	10	2·21
Hannays ...	...	15	2·46	4	·94	5	1·06	4	1·00	6	·89	12	3·45
Coverley ...	254	10	2·30	4	·72	5	·94	5	1·03	6	·80	10	2·62
Searles ...	283	20	3·11	6	·89	9	·93	8	1·06	9	1·11	12	2·69
Lower Greys ...	...	14	2·82	4	·67	5	·96	4	1·01	6	·93	13	3·77
Newton ...	...	5	1·98	3	·92	3	·88	3	1·20	1	·30	7	2·93
Maxwell ...	20	11	2·30	4	·43	8	·91	3	·90	7	·56	6	1·86
Bentley ...	169	20	2·89	9	·62	10	·85	6	1·07	10	·88	16	3·67
Frere Pilgrim ...	...	15	2·93	6	·87	9	1·10	5	1·36	6	1·12	15	3·64
Graeme Hall ...	...	17	1·78	6	·72	8	·64	6	·80	11	·66	11	2·91
Yorkshire ...	...	17	2·46	7	1·20	9	1·10	8	1·23	11	1·29	14	3·25
Ealing Grove ...	...	5	1·51	2	·72	4	·79	3	·58	2	·36	7	2·06
		179	30·73	61	10·02	91	12·02	66	13·07	90	10·44	147	38·24
		13·77	2·36	4·69	·77	7·00	·93	5·08	1·01	6·93	·80	11·30	2·94

DIX 1.

JANUARY TO DECEMBER, 1925.

July.		August.		September.		October.		November.		December.		Totals	
Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
17	4.08	20	6.24	17	10.34	18	9.51	13	4.66	7	1.09	135	47.96
11	3.10	12	5.49	15	9.32	10	11.00	9	4.03	4	.87	96	41.92
18	3.88	16	5.68	17	10.42	15	13.72	15	4.19	6	.90	142	48.68
23	3.66	24	5.57	17	9.74	16	12.38	20	3.31	10	1.09	172	43.60
17	2.77	20	6.07	17	8.91	16	11.28	15	3.21	8	.85	147	42.08
17	3.30	16	4.91	15	8.17	12	8.42	10	4.39	4	.77	119	38.30
19	3.49	21	5.64	19	9.40	18	11.74	19	3.48	10	1.03	167	41.42
21	3.92	25	5.89	16	10.60	18	11.46	19	3.71	12	1.17	172	45.68
24	4.83	16	6.73	18	7.86	19	13.74	14	6.15	9	1.51	150	52.92
21	3.83	23	5.96	15	9.82	18	9.74	15	3.39	11	1.18	161	42.53
23	2.67	23	4.26	18	7.86	16	8.68	15	3.29	6	.71	148	34.25
16	3.19	21	4.80	15	9.73	19	12.35	17	4.74	11	.93	155	43.71
11	2.70	9	4.12	12	8.49	11	11.95	6	2.95	2	.38	77	36.59
19	3.03	22	5.21	15	8.50	16	12.12	15	3.47	8	.87	156	42.94
15	2.43	16	4.97	13	8.78	14	13.43	15	4.69	8	.74	121	41.66
18	2.79	20	5.16	15	8.84	18	11.08	18	3.87	10	.61	142	39.40
17	3.01	19	6.58	16	9.66	19	12.71	16	3.86	8	.85	145	45.99
18	4.14	23	6.70	15	11.58	16	12.41	16	3.14	11	1.49	161	48.35
14	4.21	17	6.38	15	11.80	14	13.49	16	4.07	10	1.07	136	49.64
23	3.82	20	6.12	18	10.37	12	9.44	15	5.14	7	1.19	149	46.01
362	68.85	383	112.48	318	190.19	315	230.65	298	79.74	162	19.30	2851	873.63
18.10	3.44	19.15	5.62	15.90	9.51	15.75	11.53	14.90	3.99	8.10	.97	142.55	43.68
19	4.35	19	5.36	18	10.02	18	11.71	15	4.67	10	.99	160	46.66
17	3.46	18	3.86	17	8.33	18	8.32	10	2.62	9	1.05	130	34.51
14	4.76	16	5.20	14	10.10	14	11.08	13	4.90	7	1.35	124	47.19
14	4.32	15	4.88	16	10.44	14	10.77	8	3.09	8	.94	115	42.85
21	4.06	22	4.70	22	11.06	20	11.95	16	4.84	9	1.10	174	47.50
13	4.49	16	5.59	14	10.80	13	11.80	13	6.09	7	1.79	122	50.72
9	3.64	11	4.36	13	10.07	10	10.65	8	4.41	4	1.14	77	42.48
17	1.83	16	3.35	18	8.69	17	8.60	9	3.43	6	.58	122	33.44
20	4.32	23	6.09	23	9.70	18	11.62	20	6.69	9	1.14	184	49.54
14	5.40	21	5.87	15	10.43	17	13.26	15	4.74	8	1.68	146	52.40
14	2.90	18	3.70	15	8.54	14	9.06	12	3.59	6	.52	138	35.82
19	4.89	20	5.64	17	10.68	15	12.47	17	5.10	11	1.34	165	50.65
11	2.52	12	3.23	14	6.69	15	7.33	10	2.02	9	.80	94	28.61
202	50.94	227	62.13	216	125.55	203	138.62	166	56.19	103	14.42	1751	562.37
15.54	3.92	17.46	4.78	16.61	9.66	15.62	10.66	12.77	4.32	7.92	1.11	134.69	43.26

BARBADOS RAINFALL FROM

Name of Station.		Elevation. Feet	January.		February.		March.		April.		May.		June.	
			Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
ST. GEORGE Highlands.														
Ashbury	...	...	10	2.07	8	1.29	4	.57	6	1.09	10	.78	14	3.51
Cottage ...	...	...	20	3.23	8	2.17	8	.98	3	1.35	9	.86	12	4.14
Woodland	...	...	17	2.86	8	.83	9	1.04	3	.73	6	.72	14	3.62
Golden Ridge	...	...	20	3.37	10	1.81	11	1.84	12	1.77	11	1.15	13	4.82
Locust Hall	...	...	17	3.50	6	1.93	7	.93	2	1.87	8	1.08	14	5.19
Rowans	...	...	7	2.73	5	1.04	3	.58	4	1.52	4	.72	10	3.44
Drax Hall	...	...	17	2.46	6	.67	8	1.19	2	.56	6	.90	13	3.78
			108	20.22	51	9.74	50	7.13	32	8.89	54	6.21	90	28.50
			15.43	2.89	7.28	1.39	7.14	1.02	4.57	1.27	7.71	.89	12.85	4.07
ST. GEORGE. Lowlands.														
Salters ...	...	...	19	2.87	7	.90	6	.55	3	.60	4	.37	14	2.92
Byde Mill	...	...	16	2.37	6	.92	7	1.02	3	1.26	4	.71	15	4.27
Wrighton	...	...	8	2.22	2	.96	4	.63	3	.98	4	.77	10	3.88
District "B" Police Station	...	...	21	3.25	10	.91	10	.99	6	.92	8	.99	18	3.50
Frenches...	...	...	19	3.05	2	.43	7	.85	4	1.33	9	.54	13	3.38
Boarded Hall	...	...	17	3.08	9	.91	8	.82	7	1.07	6	1.05	15	3.62
Bulkeley...	...	...	12	2.37	6	.81	5	.98	3	.57	5	.49	13	2.90
Hanson ...	...	...	17	3.39	6	.71	8	.80	10	.91	5	.79	14	3.79
			129	22.60	48	6.55	55	6.64	39	7.64	45	5.71	112	28.26
			16.13	2.83	6.00	.82	6.88	.83	4.88	.96	5.62	.71	14.00	3.53
III DISTRICT "C"														
ST. PHILIP. Highlands														
District "C" Police Station	...	...	19	2.06	9	.78	9	1.03	5	.88	7	.45	12	2.28
Hill View	...	...	10	2.64	8	1.08	8	1.04	4	1.24	7	.69	9	2.42
Mount Pleasant	...	...	15	1.97	7	.49	5	.45	2	.30	5	.29	11	3.29
			44	6.67	24	2.35	22	2.51	11	2.42	19	1.43	32	7.94
			14.67	2.22	8.00	.78	7.33	.84	3.67	.80	6.33	.48	10.67	2.65
ST. PHILIP. Lowlands.														
Fortescue	...	150	9	1.57	3	.51	4	.69	4	.71	9	.83	11	2.55
Thicket ...	...	243	12	1.52	5	.57	6	.92	3	.62	2	.26	9	2.94
Oughterson	...	291	18	2.43	5	.71	8	1.21	3	.96	5	.47	8	2.60
Government Indus- trial School	...	210	17	2.24	6	.29	9	.61	3	.75	4	.45	12	2.46
Sunbury	...	160	20	2.48	6	.45	7	.87	4	1.07	10	1.01	16	3.59
Hampton	...	103	13	2.03	5	.74	6	.88	4	.83	8	.95	14	3.62
Carrington	...	110	15	2.47	6	.60	6	.88	6	1.00	9	1.03	17	4.57
Chapel ...	...	228	20	3.08	6	.47	8	.75	4	1.10	6	.87	17	3.44
Edgecumbe	...	207	15	2.41	3	.36	6	.68	4	1.08	9	.60	14	2.97
			139	20.23	45	4.70	60	7.52	35	8.12	62	6.47	118	28.74

JANUARY TO DECEMBER 1925.

July.		August.		September.		October.		November.		December.		Total.	
Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
14	3.15	17	6.93	14	6.39	11	9.10	14	9.71	7	1.25	129	45.84
23	4.65	23	6.91	21	8.69	25	11.78	21	9.27	12	1.86	185	55.89
20	4.13	21	6.84	19	10.32	21	11.07	16	9.08	7	1.24	161	52.48
22	4.22	18	7.40	17	8.81	17	11.03	15	9.26	12	1.76	178	57.24
21	5.31	16	7.14	17	12.30	20	11.61	13	4.57	7	1.54	148	56.97
14	3.36	19	5.88	13	9.57	9	9.02	7	5.16	6	1.00	101	44.32
22	4.54	21	6.12	13	8.16	17	8.80	15	9.13	7	1.28	147	47.59
136	29.66	135	47.22	114	64.24	120	72.41	101	56.18	58	9.93	1049	360.33
19.43	4.24	19.29	6.75	16.29	9.18	17.15	10.34	14.43	8.02	8.29	1.42	149.86	51.48
19	3.38	19	6.00	15	9.46	14	9.21	9	3.23	7	1.05	126	40.54
17	4.33	23	6.47	19	9.92	19	10.62	17	7.51	7	.91	153	50.31
15	3.86	18	6.10	14	8.89	14	10.04	11	5.14	7	1.03	110	44.50
23	5.21	24	6.48	12	9.76	21	12.59	19	5.97	7	1.64	179	52.21
14	3.55	21	5.49	20	9.66	16	11.28	16	7.14	9	.94	150	47.64
22	5.67	22	5.82	19	11.15	17	12.01	16	5.37	9	1.47	167	52.04
19	3.69	22	5.97	17	9.25	15	9.18	14	4.67	9	1.12	150	42.00
12	4.15	18	5.39	16	10.57	18	11.77	14	4.05	5	.96	143	47.28
141	33.84	167	47.72	132	78.65	134	86.71	116	43.08	60	9.12	1178	376.52
17.62	4.23	20.87	5.96	16.50	9.83	16.75	10.84	14.50	5.38	7.50	1.14	147.25	47.06
19	3.84	21	5.91	17	7.91	19	10.62	18	4.81	9	.90	164	41.41
14	4.46	22	5.68	13	7.89	17	10.30	17	7.42	9	1.11	138	45.97
15	3.90	18	5.83	16	7.47	18	9.20	17	5.14	5	.61	134	38.97
48	12.20	61	17.42	46	23.27	54	30.12	52	17.37	23	2.65	486	126.35
16.00	4.07	20.33	5.81	15.33	7.76	18.00	10.04	17.33	5.79	7.67	.88	145.33	42.12
12	2.69	21	5.45	16	8.19	14	8.09	10	3.78	4	.93	117	35.99
12	8.16	19	5.62	14	7.01	13	8.51	17	5.36	5	.59	117	37.08
14	3.66	18	5.52	15	8.26	11	9.97	13	4.50	7	.93	125	41.22
16	3.03	21	4.59	17	6.92	17	9.65	18	4.35	5	.56	145	35.93
15	3.62	20	5.36	18	8.72	13	9.94	11	4.39	6	.74	146	42.24
15	3.91	18	4.43	15	8.77	13	10.37	13	4.30	8	.79	132	41.62
19	4.34	19	4.41	19	9.83	16	11.18	14	5.11	7	.71	153	46.13
16	3.35	19	5.15	15	8.38	12	10.37	13	5.62	10	.78	146	43.86
16	3.00	21	5.31	18	10.46	17	11.93	14	6.95	8	.89	145	46.64
135	31.26	176	45.84	147	76.54	126	90.01	123	41.36	60	6.92	1226	370.71

BARBADOS RAINFALL FROM

Name of Station.	Elevation.	January.		February.		March.		April.		May.		June.	
		Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
	Feet												
ST. PHILIP.													
Lowlands (Contd.)	...	139	20.23	45	4.70	60	7.52	35	8.12	62	6.47	118	28.74
Summervale	...	19	2.62	6	.69	8	1.10	3	1.19	9	.93	13	2.36
Palmers	...	13	1.76	5	.62	3	.72	3	.39	3	.32	8	2.70
Ruby	...	9	1.77	2	.15	4	.68	3	.55	5	.63	11	2.54
Three Houses	135	18	2.35	5	.71	10	1.14	2	.24	1	.08	9	3.12
Union Hall	...	10	1.30	3	.20	5	.46	3	1.04	4	.51	10	2.02
Whitehaven	...	15	2.02	3	.66	5	.88	4	.68	7	.44	11	2.67
Pollards	...	19	2.26	7	.53	9	1.00	5	.79	3	.26	9	2.47
Golden Grove	...	15	1.81	3	.53	7	1.07	4	.42	5	.39	10	2.48
Halton	...	12	3.24	6	.95	8	1.16	2	1.30	5	.78	15	4.33
Harrow	...	15	2.21	7	.98	8	1.17	5	.77	8	.68	13	3.29
Mangrove	...	16	2.63	6	.98	6	.81	4	1.44	10	1.09	16	3.56
		300	44.20	98	11.70	183	17.71	73	16.93	122	12.58	243	60.28
		15.00	2.21	4.90	.59	6.65	.89	3.65	.85	6.10	.63	12.15	3.01
ST. JOHN.													
Highlands.													
Colleton	767	17	2.02	5	1.90	5	.70	3	.38	6	.76	21	4.35
Cliff	332	13	2.04	6	.61	5	1.03	4	.44	9	.56	10	3.10
Henley	553	18	2.10	9	.94	9	1.01	7	.67	9	.96	16	3.22
Hothersal	742	21	3.11	10	2.83	9	1.09	4	.30	11	1.09	16	5.05
Claybury	...	16	4.41	10	2.00	9	1.87	2	.21	7	1.13	16	5.42
Clifton Hall	...	13	2.45	6	2.26	7	.93	1	.13	8	.80	13	3.79
Lemon Arbor	720	18	2.73	8	2.03	7	.96	5	.69	9	1.07	15	4.52
Haynes Hill	...	14	2.14	7	1.33	7	1.06	5	.38	7	.69	13	3.85
Malvern	...	17	3.27	5	1.63	8	1.29	3	.38	10	1.17	14	4.51
Bowmanston	...	15	2.22	7	1.36	8	1.09	3	.49	7	.85	13	4.02
Todds	...	17	2.46	8	1.47	8	1.14	5	.82	7	.75	15	3.57
		179	28.95	81	18.36	82	12.17	42	4.89	96	9.83	162	45.40
		16.27	2.63	7.36	1.67	7.45	1.11	3.82	.44	8.18	.89	14.73	4.13
ST. JOHN.													
Lowlands.													
Codrington College	...	14	3.18	3	.96	6	.88	4	.26	7	.82	12	3.34
Newcastle	...	24	2.33	7	1.82	6	.81	.6	.27	12	.68	17	4.43
		38	5.51	10	2.78	12	1.69	10	.53	19	1.50	29	7.77
		19.00	2.75	5.00	1.39	6.00	.84	5.00	.26	9.50	.75	14.50	3.89
IV DISTRICT "D"													
ST THOMAS.													
Highlands													
Mount Wilton	...	25	3.12	10	1.41	12	1.77	7	.80	12	1.20	16	4.87
Lion Castle	...	25	4.00	8	2.20	14	1.98	5	1.04	13	1.20	20	4.52
		50	7.12	18	3.61	26	3.75	12	1.84	25	2.40	36	9.39

JANUARY TO DECEMBER 1925.

July.		August.		September.		October.		November.		December.		Totals	
Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
135	31.26	176	45.84	147	76.54	136	90.01	123	44.36	60	6.92	1226	370.71
17	3.78	23	6.24	16	8.59	15	9.64	13	4.63	9	1.00	151	42.77
12	2.85	21	5.74	15	7.19	17	8.08	15	4.73	4	.69	119	35.79
11	2.44	15	3.52	13	7.76	13	8.92	12	4.16	4	.55	102	33.67
18	2.10	17	5.19	19	9.48	16	9.16	16	5.56	5	.66	136	39.79
14	3.61	17	3.43	15	7.28	12	9.81	9	3.94	6	.44	108	34.04
15	2.51	19	4.95	15	7.91	16	7.47	13	4.08	4	.61	127	34.88
12	3.27	18	6.13	13	7.43	12	10.04	10	5.27	8	.97	125	40.42
16	3.28	22	4.14	16	7.22	13	6.98	12	3.97	6	.86	129	33.15
18	5.36	22	7.65	15	10.35	15	12.61	16	8.08	5	.93	139	56.74
17	3.80	18	4.50	16	8.36	15	11.02	17	4.13	6	.65	145	41.56
22	4.22	22	4.93	18	8.59	14	11.51	13	2.82	5	.64	152	43.22
307	68.48	390	102.26	318	166.70	284	195.25	269	95.73	122	14.92	2659	806.74
15.35	3.42	19.50	5.11	15.90	8.33	14.20	9.76	13.45	4.79	6.10	.75	132.95	40.34
24	3.70	24	8.21	19	8.53	21	9.87	18	6.88	12	1.55	175	48.85
20	4.05	21	6.03	18	7.48	14	10.12	17	6.12	5	1.21	142	42.79
18	3.86	21	6.01	19	8.12	19	11.13	18	8.35	11	1.66	174	48.03
17	4.21	22	7.39	16	7.57	18	10.05	18	5.47	9	1.94	171	50.10
16	5.60	20	10.03	14	8.66	17	11.44	15	9.11	8	2.42	150	62.30
16	3.32	18	6.32	17	7.85	14	8.24	16	5.11	7	1.64	136	42.84
16	5.04	21	8.75	19	8.65	18	11.50	17	9.01	9	1.87	162	56.82
18	2.66	20	7.31	17	8.92	17	8.39	14	6.82	8	1.09	147	44.64
17	4.01	21	8.58	17	7.86	16	11.19	15	8.00	7	1.73	150	53.62
18	4.18	19	7.44	17	7.86	15	9.98	15	8.01	7	1.29	144	48.79
19	3.97	23	7.35	20	9.01	19	9.61	19	9.39	7	1.27	167	50.81
199	44.60	230	83.42	193	90.51	188	111.52	182	82.27	90	17.67	1718	549.59
18.09	4.05	20.91	7.58	17.55	8.23	17.09	10.14	16.55	7.48	8.18	1.61	156.18	49.96
14	2.98	21	5.94	17	8.53	14	6.78	14	5.27	7	1.27	133	40.21
21	3.20	17	5.43	21	7.98	14	8.58	20	6.25	9	1.58	174	43.36
35	6.18	38	11.37	38	16.31	28	15.36	34	11.52	16	2.85	307	83.57
17.50	3.09	19.00	5.69	19.00	8.26	14.00	7.68	17.00	5.76	8.00	1.43	153.50	41.79
25	4.68	24	8.43	23	7.76	16	8.58	21	9.24	13	2.08	204	53.94
27	5.48	27	9.36	28	9.85	26	12.06	24	8.47	20	2.85	237	63.01
52	10.16	51	17.79	51	17.61	42	20.64	45	17.71	33	4.93	441	116.95

BARBADOS RAINFALL FROM

Name of Station.	Elevation.	January.		February.		March.		April.		May.		June.	
	Feet.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
DISTRICT "D."													
ST. THOMAS.													
Highlands (Contd.)	...	50	7.12	18	3.61	26	3.75	12	1.84	25	2.40	26	9.39
District "D" Police Station	...	29	3.76	9	2.15	13	1.50	10	1.75	13	1.42	20	3.83
Farmers	...	13	1.94	8	1.78	10	1.15	7	.92	9	1.01	13	3.26
Canefield	...	20	4.36	9	2.77	10	2.02	6	1.39	12	2.15	15	6.15
Bloomsbury	...	18	3.12	10	2.28	10	1.62	5	1.06	15	1.80	16	4.19
Vauchuse	...	24	3.73	8	1.30	10	1.91	7	1.93	9	1.22	15	4.24
Highland	...	23	3.36	10	2.12	12	1.62	9	1.24	15	1.53	18	5.04
Fisher Pond	...	22	4.26	9	1.53	9	1.88	7	1.34	8	1.41	15	6.21
Sturges ...	...	13	3.08	6	2.14	7	1.49	3	.95	9	1.56	10	4.46
Walkes Spring	...	14	3.20	9	.98	7	1.43	3	.95	8	1.09	17	4.61
		226	37.93	96	20.66	114	18.37	69	13.37	123	15.59	175	51.38
		20.55	3.45	8.73	1.88	10.36	1.67	6.27	1.21	11.18	1.42	15.91	4.67
ST. THOMAS.													
Lowlands.													
Hopewell	...	27	3.88	13	1.16	12	1.79	11	1.82	15	1.47	19	4.22
Welches ...	...	11	1.87	2	.59	6	1.45	3	1.95	6	.92	12	3.08
Bagatelle	...	10	2.40	2	.96	5	.93	5	1.23	6	.57	13	2.72
Strong Hope	...	16	3.62	10	1.82	7	1.59	4	1.31	5	1.17	6	3.58
Clifton ...	...	27	4.18	10	1.88	11	1.83	7	1.17	9	1.36	18	5.06
Ridgeway	...	13	2.91	9	1.67	5	.85	3	1.36	4	.79	12	4.16
		104	18.86	46	8.08	46	8.14	33	8.87	45	6.28	80	22.82
		17.33	3.14	7.67	1.35	7.67	1.10	5.50	1.48	7.10	1.05	13.33	3.80
ST. JAMES													
Highlands.													
Apes Hill	...	13	2.20	8	1.85	9	1.20	5	.75	9	1.35	14	4.50
ST JAMES.													
Lowlands.													
Holetown Police Station	...	23	2.80	5	1.16	6	.82	5	1.26	6	.66	14	2.79
Trents ...	...	17	2.41	5	1.10	6	.95	4	1.47	6	1.03	12	3.12
Westmoreland	...	13	2.41	3	.83	10	1.02	6	1.03	5	.73	15	4.06
Lancaster	...	23	3.21	9	1.55	9	1.20	7	2.67	9	1.75	16	4.08
Norwood	...	16	3.71	5	1.10	5	.95	3	1.49	4	.81	11	3.23
Husbands	...	14	1.39	5	.68	8	.98	4	1.36	7	.48	15	2.54
Oxnards	...	13	1.26	3	.45	6	.78	5	1.18	5	.36	9	2.09
Porters	...	14	2.43	4	.99	3	.66	3	1.08	4	.81	11	2.92
		133	19.62	39	7.86	53	7.36	37	11.54	46	6.63	103	24.84
		16.62	2.45	4.87	.98	6.62	.92	4.62	1.44	5.78	.83	12.88	3.11

JANUARY TO DECEMBER 1925.

July.		August.		September.		October.		November.		December.		Total.	
Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
52	10.16	51	17.79	51	17.61	42	20.64	45	17.71	33	4.93	441	116.95
26	4.89	29	9.27	27	9.94	25	11.68	25	8.94	17	2.65	243	61.78
17	3.71	21	8.05	18	8.21	17	9.28	20	9.69	7	1.59	160	50.59
16	5.57	25	12.37	16	11.85	20	13.54	21	10.25	13	3.02	183	75.44
17	4.42	22	8.52	18	7.87	19	10.39	19	9.21	14	2.46	183	56.94
20	4.53	21	8.18	22	9.43	20	10.76	19	5.06	9	1.85	184	54.04
21	5.03	25	9.44	24	9.02	23	10.31	21	8.38	18	2.83	219	59.92
18	5.51	22	9.82	18	9.84	19	12.75	16	9.54	7	1.56	170	65.65
11	3.53	22	9.57	18	9.74	16	11.01	21	9.70	10	2.14	146	59.37
17	5.16	22	8.31	22	8.63	13	9.38	18	6.83	9	1.57	159	52.14
215	52.51	260	101.22	234	102.14	214	119.74	225	95.31	137	24.60	2088	652.82
19.55	4.77	23.64	9.20	21.27	9.29	19.45	10.89	20.46	8.66	12.45	2.21	189.82	59.35
23	4.22	27	7.77	26	8.59	25	9.88	24	5.38	13	2.00	235	52.18
15	3.63	20	8.06	17	8.44	15	8.45	10	4.43	7	1.00	124	43.87
20	3.31	18	5.91	15	7.96	12	8.51	13	5.16	7	1.23	126	40.92
15	4.71	20	7.77	14	10.34	18	11.21	15	6.39	7	1.80	137	55.34
24	5.79	27	9.29	21	8.41	21	12.26	23	8.47	15	2.17	213	61.87
17	4.77	25	8.99	18	9.24	18	10.32	21	7.73	7	1.68	152	54.47
114	26.43	137	47.79	111	52.98	109	60.66	106	37.56	56	9.88	987	208.85
19.00	4.40	22.83	7.97	18.50	8.83	18.17	10.11	17.67	6.26	9.33	1.65	164.50	51.44
17	3.95	23	9.30	18	9.15	16	8.90	20	8.75	10	1.85	162	53.75
20	3.54	22	6.61	15	7.00	16	7.23	19	7.66	7	1.43	158	42.96
18	3.79	19	5.74	15	7.46	19	7.48	22	6.56	13	1.41	156	42.52
14	2.56	23	7.79	18	8.82	12	7.38	16	6.89	8	1.30	143	44.82
21	4.44	26	8.73	22	9.16	18	9.07	22	10.26	14	1.68	196	57.80
14	3.23	17	6.47	13	7.84	15	8.94	14	4.66	7	1.09	124	43.52
21	2.88	20	4.18	19	7.84	17	8.55	16	4.36	7	.80	153	36.14
20	2.59	16	4.46	13	7.48	9	7.27	12	5.08	6	.75	117	33.75
16	3.05	21	8.53	14	7.98	11	7.20	16	7.62	4	1.24	121	44.62
144	26.08	164	52.61	129	63.58	117	63.12	137	53.09	66	9.80	1168	346.13
18.00	3.26	20.50	6.58	16.12	7.95	14.62	7.89	17.12	6.64	8.25	1.22	146.00	43.27

BARBADOS RAINFALL FROM

Name of Station.	Elevation. Feet	January.		February.		March.		April.		May.		June.	
		Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
V. DISTRICT "E."													
ST. PETER.													
Highlands.													
Nicholas Abbey ..	824	10	2.02	4	2.06	6	1.25	4	.86	5	.78	12	3.32
Oxford ...	836	16	1.39	8	1.52	11	1.01	4	.39	10	.87	14	3.77
Mangrove ...	...	16	2.81	10	1.89	11	1.29	7	1.13	12	1.28	14	3.81
Castle ...	700	13	1.48	7	1.21	8	1.04	4	.49	6	.66	13	3.84
Rock Hall ...	...	11	2.89	6	1.44	7	1.39	4	1.20	7	1.38	14	3.97
Portland ...	...	21	2.30	7	2.40	11	1.77	7	1.04	9	.93	13	3.54
Welch Town ...	...	19	2.01	9	3.02	11	1.31	8	.88	11	.96	16	3.45
Richmond Hill ...	...	17	2.96	5	1.91	9	1.59	6	1.18	9	1.08	16	3.41
		123	17.86	56	15.48	74	10.65	44	7.17	69	7.94	112	29.11
		15.37	2.23	7.00	1.91	9.25	1.33	5.50	.90	8.62	.99	14.00	3.64
ST. PETER.													
Lowlands.													
Bakers ...	380	17	2.50	9	.79	12	1.11	7	.82	10	.90	12	2.70
District "E" Police Station ..	...	20	2.70	11	2.50	14	1.39	9	.95	13	1.15	18	2.19
Heywoods ...	50	14	1.85	6	3.02	9	1.17	4	.82	9	.89	11	2.09
Warleigh ...	...	13	2.66	6	.97	9	1.28	2	.75	9	1.07	14	2.81
Bayfield ...	...	22	3.35	5	.23	12	1.12	2	.38	5	.63	11	2.67
Colleton ...	...	7	.52	6	2.81	6	.63	2	.17	4	.45	10	1.35
		93	13.58	43	10.35	62	7.03	26	3.89	50	5.09	76	13.81
		15.50	2.26	7.17	1.73	10.33	1.17	4.33	.65	8.33	.85	12.67	2.30
ST. LUCY.													
Lowlands.													
Lamberts ...	...	15	1.67	10	1.13	9	.75	3	.44	8	1.17	12	3.36
Pickerings ...	...	12	1.31	9	1.19	11	.87	3	.48	7	.97	12	3.78
Friendship ...	...	9	1.80	5	1.00	3	.40	1	.10	5	1.05	9	2.95
Bourbon ...	...	12	1.04	5	1.05	8	.66	5	.61	6	.58	12	3.13
Bright Hall ...	...	6	1.25	2	.67	4	.52	2	.22	4	.38	9	3.26
Bromefield ...	...	14	1.49	7	1.27	10	.74	4	.69	7	1.12	12	3.80
Crab Hill ...	...	7	1.55	4	.60	2	.53	2	.35	4	.93	8	2.72
Harrison's ...	...	10	1.69	4	1.05	5	.50	3	.46	6	.82	8	2.72
Hope ...	...	6	1.92	5	1.58	5	.68	2	.32	4	.54	9	3.91
		91	13.72	51	9.84	58	5.59	25	3.67	51	7.56	91	29.63
		10.11	1.52	5.67	1.09	6.44	.62	2.78	.41	5.67	.84	10.11	3.29

JANUARY TO DECEMBER 1925.

July.		August.		September.		October.		November.		December.		Totals.	
Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
14	2.33	22	7.34	12	8.55	16	8.58	16	6.75	6	.75	127	44.59
18	2.54	19	5.40	20	8.76	20	9.55	19	7.40	10	.73	169	43.33
16	2.92	19	10.31	16	7.81	15	9.19	18	9.11	9	1.30	163	52.85
20	2.51	20	6.76	22	9.95	17	10.44	15	7.49	9	.99	154	46.86
11	3.06	18	10.49	12	8.13	12	8.87	16	7.62	10	1.17	128	51.61
16	2.88	22	7.66	19	8.81	18	8.07	19	6.66	11	.89	173	46.95
23	2.87	22	7.61	19	8.68	17	8.19	21	6.09	10	.99	186	46.06
14	2.98	20	10.94	17	8.27	11	8.35	14	7.19	6	.97	144	50.86
132	22.09	162	66.51	137	68.96	126	71.24	138	58.31	71	7.79	1244	383.11
16.50	2.76	20.25	8.31	17.13	8.62	15.75	8.91	17.25	7.29	8.88	.97	155.50	47.89
21	2.63	24	8.61	20	7.55	20	7.67	20	7.61	7	1.03	179	44.25
26	2.85	24	8.71	21	7.33	23	7.94	22	8.60	11	1.28	212	47.59
16	2.51	19	8.13	17	7.05	15	7.80	16	8.70	9	1.00	145	45.03
15	3.00	20	9.37	19	7.75	14	8.45	16	8.15	7	1.13	144	47.39
16	2.38	21	8.42	20	7.85	16	7.63	21	8.79	6	1.00	157	44.45
12	2.00	19	4.24	15	7.33	16	6.94	17	6.61	4	.57	118	33.65
106	15.37	127	47.48	112	44.86	104	46.43	112	48.46	44	6.01	955	262.36
17.67	2.56	21.17	7.91	8.67	7.48	17.33	7.74	18.67	8.08	7.33	1.00	159.17	43.73
20	2.32	21	5.67	19	8.37	17	10.16	15	6.62	9	1.04	158	43.00
14	2.65	19	6.48	19	7.82	18	10.09	18	7.23	9	1.36	151	44.23
17	3.10	17	7.75	12	6.40	12	10.70	15	6.95	6	.75	111	42.95
16	2.28	20	5.69	18	8.33	18	9.39	16	6.42	8	.84	144	39.96
12	2.67	14	7.70	18	8.66	13	11.77	18	8.76	6	.81	108	46.67
16	2.56	16	6.10	14	7.50	18	9.11	17	6.37	8	.92	143	41.67
10	3.14	14	6.82	10	6.31	10	9.33	14	6.61	7	.86	93	39.75
11	3.13	15	6.67	9	6.65	11	8.50	12	5.70	2	.45	96	38.34
11	3.59	18	9.99	13	10.55	15	10.92	14	9.32	5	.99	107	54.31
127	25.44	154	62.87	132	70.59	132	89.97	139	63.98	60	8.02	1111	390.88
14.11	2.83	17.11	6.99	14.66	7.84	14.67	10.00	15.44	7.11	6.67	.89	123.44	43.43

BARBADOS RAINFALL FROM

Name of Station.	Elevation.	January.		February.		March.		April.		May.		June.	
	Feet.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
VI. DISTRICT "F."													
ST. JOSEPH.													
Highlands.													
Blackmans ...	...	24	4.12	9	2.09	12	1.92	5	.72	10	1.83	18	6.21
District "F" Police Station ...	...	18	3.58	8	1.89	9	1.85	3	.57	9	1.27	15	5.50
Puckden ...	...	25	3.51	7	1.53	12	1.80	5	.59	13	1.38	18	4.33
Castle Grant ...	...	23	3.71	8	1.75	12	2.05	4	.66	12	2.08	19	5.28
Easy Hall ...	...	24	3.53	9	1.50	13	1.45	6	.71	14	1.62	18	4.39
Horse Hill ...	...	16	3.61	4	1.18	8	1.34	3	.53	7	.90	18	4.19
Bissex Hill House ...	...	16	2.14	7	1.99	8	1.57	4	.66	11	1.41	13	5.91
Lammings ...	...	17	3.74	7	2.22	10	2.25	3	.70	10	1.63	14	5.35
		163	27.94	59	14.15	84	14.23	33	5.14	86	12.12	133	41.16
		20.37	3.49	7.37	1.77	10.50	1.78	4.12	.64	10.75	1.52	16.63	5.14
ST. JOSEPH.													
Lowlands.													
Mellowes ...	...	12	2.99	6	2.36	7	1.37	1	.95	6	1.15	12	4.40
Foster Hall ...	...	13	2.24	4	1.40	6	1.28	2	.41	4	.59	10	4.39
		25	5.23	10	3.96	13	2.65	3	1.36	10	1.74	22	8.79
		12.50	2.61	5.00	1.98	6.50	1.33	1.50	.68	5.00	.87	11.00	4.39
ST. ANDREW.													
Highlands.													
Cleland ...	...	12	1.69	9	2.65	6	.94	3	.53	6	.86	14	2.84
The Hill ...	...	19	1.86	5	2.48	8	.91	5	.82	10	.72	14	3.18
		31	3.55	14	5.13	14	1.85	8	1.35	16	1.58	28	6.02
		15.50	1.77	7.00	2.56	7.00	.92	4.00	.67	8.00	.79	14.00	3.01
ST. ANDREW.													
Lowlands.													
Greenland ...	...	13	1.67	7	3.09	7	.76	6	.80	8	.77	14	3.17
Bruce Vale ...	...	16	2.09	4	1.41	8	2.46	2	.46	4	.61	13	4.56
Morgan Lewis ...	...	2	.21	4	1.38	1	.40	2	.31	2	.40	10	2.73
		31	3.97	15	6.08	16	3.62	10	1.57	14	1.78	37	10.46
		10.34	1.32	5.00	2.03	5.33	1.21	3.33	.52	4.67	.59	12.34	3.49

JANUARY TO DECEMBER 1925.

July.		August.		September.		October.		November.		December.		Total.	
Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
22	6.59	21	9.66	21	9.50	21	11.80	21	11.00	13	2.94	197	68.38
20	5.48	22	12.09	19	11.49	20	12.37	18	10.72	7	2.28	168	69.09
22	4.01	25	9.69	20	7.71	22	10.63	21	9.11	8	1.68	198	55.97
22	5.73	25	9.80	22	8.25	16	9.45	17	11.23	14	2.25	191	62.24
22	4.49	26	8.77	24	8.01	24	10.74	21	8.37	10	2.00	211	55.58
11	3.55	18	7.23	13	7.05	14	8.93	17	9.38	5	1.59	134	49.48
15	4.99	20	10.84	16	10.08	15	10.29	14	7.98	9	1.59	148	59.45
16	5.47	26	10.13	19	10.54	19	11.06	19	11.53	8	2.75	168	67.37
150	40.31	183	78.21	154	72.63	151	85.27	148	79.32	74	17.08	1418	487.56
18.75	5.04	22.88	9.78	19.25	9.08	18.88	10.66	18.50	9.91	9.25	2.14	177.25	60.95
15	3.12	17	11.64	14	7.91	12	13.95	13	12.20	7	1.86	122	63.93
14	3.15	16	7.90	12	7.55	16	8.71	15	6.53	5	1.36	117	45.71
29	6.27	33	19.54	26	15.19	28	22.66	28	18.73	12	3.22	239	109.64
14.50	3.14	16.50	9.77	13.00	7.74	14.00	11.33	14.00	9.37	6.00	1.61	119.50	54.82
15	2.38	20	7.78	16	7.90	14	8.33	16	5.77	7	1.10	138	42.77
13	1.79	21	8.26	19	6.98	18	7.53	20	5.18	7	1.01	159	40.72
28	4.17	41	16.04	35	14.88	32	15.86	36	10.95	14	2.11	297	83.49
14.00	2.09	20.50	8.02	17.50	7.41	16.00	7.93	18.00	5.48	7.00	1.06	148.50	41.74
11	1.98	18	7.60	17	8.48	17	8.45	15	4.32	7	.65	140	41.74
17	3.32	17	9.65	14	7.88	14	9.79	13	8.50	3	.75	125	51.68
14	2.18	16	6.33	14	7.41	8	6.14	12	5.20	Nil		85	32.69
42	7.48	51	23.58	45	23.77	39	21.38	40	18.02	10	1.40	350	126.11
14.00	2.49	17.00	7.86	15.00	7.92	13.00	8.13	13.33	6.01	3.33	.47	116.67	42.04

SUMMARY OF BARBADOS RAINFALL FROM

Name of Stations.	No. of Stations	January.		February.		March.		April.		May.		June.	
		Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
I. DISTRICT "A" ST. MICHAEL. Lowlands ...	20	17.05	2.67	5.45	.83	7.25	.67	3.65	.80	5.25	.60	12.00	2.99
II. DISTRICT "B" (a) CHRIST CHURCH. Lowlands ...	13	13.77	2.36	4.69	.77	7.00	.93	5.08	1.01	6.93	.80	11.30	2.94
(b) ST. GEORGE. Highlands ..	7	15.43	2.89	7.28	1.39	7.14	1.02	4.57	1.27	7.71	.89	12.85	4.07
(b) ST. GEORGE. Lowlands ...	8	16.13	2.83	6.00	.82	6.88	.83	4.88	.96	5.62	.71	14.00	3.53
III. DISTRICT "C" (a) ST. PHILIP. Highlands ...	3	14.67	2.22	8.00	.78	7.23	.84	3.67	.80	6.33	.48	10.67	2.65
(a) ST. PHILIP. Lowlands ...	20	15.00	2.21	4.90	.59	6.65	.89	3.65	.85	6.10	.63	12.15	3.01
(b) ST. JOHN. Highlands ..	11	16.27	2.63	7.36	1.67	7.45	1.11	3.82	.44	8.18	.89	14.73	4.13
(b) ST. JOHN. Lowlands ...	2	19.00	2.75	5.00	1.39	6.00	.84	5.00	.26	9.50	.75	14.50	3.89
IV. DISTRICT "D" (a) ST. THOMAS. Highlands ...	11	20.55	3.45	8.73	1.88	10.36	1.67	6.27	1.21	11.18	1.42	15.91	4.67
(a) ST. THOMAS. Lowlands ...	6	17.33	3.14	7.67	1.35	7.67	1.40	5.50	1.48	7.50	1.05	13.33	3.80
(b) ST. JAMES. Highlands ...	1	13.00	2.20	8.00	1.85	9.00	1.20	5.00	.75	9.00	1.35	14.00	4.50
(b) ST. JAMES. Lowlands ...	8	16.62	2.45	4.87	.98	6.62	.92	4.62	1.44	5.78	.83	12.88	3.11
V. DISTRICT "E." (a) ST. PETER. Highlands ...	8	15.37	2.23	7.00	1.94	9.25	1.33	5.50	.90	8.62	.99	14.00	3.64
(a) ST. PETER. Lowlands ...	6	15.50	2.26	7.17	1.73	10.33	1.17	4.33	.55	8.33	.85	12.67	2.30
(b) ST. LUCY. Lowlands ...	9	10.11	1.52	5.67	1.09	6.44	.62	2.78	.41	5.67	.84	10.11	3.29
VI. DISTRICT "F." (a) ST. JOSEPH. Highlands ...	8	20.37	3.49	7.37	1.77	10.50	1.78	4.12	.64	10.75	1.52	16.63	5.14
(a) ST. JOSEPH. Lowlands ...	2	12.50	2.61	5.00	1.98	6.50	1.33	1.50	.68	5.00	.87	11.00	4.39
(b) ST. ANDREW. Highlands ..	2	15.50	1.77	7.00	2.56	7.00	.92	4.00	.67	8.00	.79	14.00	3.01
(b) ST. ANDREW. Lowlands ...	3	10.34	1.32	5.00	2.03	5.33	1.21	3.33	.52	4.67	.59	12.34	3.49
		294.51	47.00	122.16	27.40	144.70	20.68	81.27	15.80	140.12	16.85	249.07	68.55
	148	15.50	2.47	6.43	1.44	7.62	1.09	4.28	.83	7.37	.89	13.11	3.61

JANUARY TO DECEMBER 1925.

July.		August.		September.		October.		November.		December.		Totals.	
Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.	Days.	Inches.
18-10	3-44	19-15	5-62	15-90	9-51	15-75	11-53	14-90	3-99	8-10	97	142-55	43-68
15-34	3-92	17-46	4-78	16-61	9-66	15-62	10-66	12-77	4-32	7-92	1-11	134-69	43-26
19-43	4-24	19-29	6-75	16-29	9-18	17-15	10-34	14-43	8-02	8-29	1-42	149-86	51-48
17-62	4-23	20-87	5-96	16-50	9-83	16-75	10-84	14-50	5-38	7-50	1-14	147-25	47-06
16-00	4-07	20-33	5-81	15-33	7-76	18-00	10-04	17-33	5-79	7-67	98	145-33	42-12
15-35	3-42	19-50	5-11	15-90	8-33	14-20	9-76	13-45	4-79	6-10	75	132-95	40-34
18-09	4-05	20-91	7-58	17-55	8-23	17-09	10-14	16-55	7-48	8-18	1-61	156-18	49-96
17-50	3-09	19-00	5-69	19-00	8-26	14-00	7-68	17-00	5-76	8-00	1-43	153-50	41-79
19-55	4-77	23-64	9-20	21-27	9-29	19-45	10-89	20-46	8-66	12-45	2-24	189-82	59-35
19-00	4-40	22-83	7-97	18-50	8-83	18-17	10-11	17-67	6-26	9-33	1-65	164-50	51-44
17-00	3-95	23-00	9-30	18-00	9-15	16-00	8-90	20-00	8-75	10-00	1-85	162-00	53-75
18-00	3-26	20-50	6-58	16-12	7-95	14-62	7-89	17-12	6-64	8-25	1-22	146-00	43-27
16-50	2-76	20-25	8-81	17-13	8-62	15-75	8-91	17-25	7-29	8-88	97	155-50	47-89
17-67	2-56	21-17	7-91	18-67	7-48	17-33	7-74	18-67	8-08	7-33	1-00	159-17	43-73
14-11	2-83	17-11	6-99	14-66	7-84	14-67	10-00	15-44	7-11	6-67	89	123-44	43-43
18-75	5-04	22-88	9-78	19-25	9-08	18-88	10-66	18-50	9-91	9-25	2-14	177-25	60-95
14-50	3-14	16-50	9-77	13-00	7-74	14-00	11-33	14-00	9-37	6-00	1-61	119-50	54-82
14-00	2-09	20-50	8-02	17-50	7-44	16-00	7-93	18-00	5-48	7-00	1-06	148-50	41-74
14-00	2-49	17-00	7-86	15-00	7-92	13-00	8-13	13-33	6-01	3-33	47	116-67	42-04
320-71	67-75	381-89	138-99	322-18	162-10	306-43	183-48	311-37	129-09	150-25	24-41	2824-66	902-10
16-88	3-56	20-10	7-32	16-96	8-53	16-13	9-66	16-39	6-79	7-91	1-29	148-67	47-48

